H

PAGE

Hams Hall, Power Generation at 158

History of the Tungsten Filament Lamp ... 174

Hunterston Nuclear Power Station, Building the 95

I

Indicating and Control Systems, Electronic ... 113

L

Locomotives, Diesel-electric for British Railways 206

M

Maesteg Coal Preparation Plant 140

Missile Guidance Systems 135

N

National Physical Laboratory, Back-pressure Turbine at 120

Network Analyser, The Witton... 201

Network Short Circuits, A Conversion Chart for 127

New Tinning Lines at Steel Company of Wales 145

New Trolleybuses in Glasgow 106

Niagara, G.E.C. Floodlighting at 171

O

Ore Handling Plant for Colvilles Steelworks ... 163

P

PAGE

Power Generation at Hams Hall 158

Power Manipulator, The G.E.C. 153

Progress and Development 1957 3

Propulsion Equipment of a Diesel-electric Pilot Vessel 160

R

Railway Tunnelling Operations, Conveyor System for 109

Ravenscraig Steelworks, Power Station at ... 122

S

Some Aspects of the Electrical Design of Universal Motors 99

South Africa, Uranium Production in 193

Steel Company of Wales, New Tinning Lines at 145

Steelworks Power Station at Ravenscraig ... 122

T

Technical Literature 129, 167, 212

The G.E.C. Power Manipulator 153

The Witton Network Analyser 201

Trolleybuses in Glasgow 106

Tungsten Filament Lamp, History of the ... 174

U

Universal Motors, Some Aspects of the Design of 99

Uranium Production in South Africa 193